rater Gu	ality Prameters Positively Affected by Actions	<	Tovic	Elements-				<	M	inorale	***********	
		В	Cd	Cu	Hg	Se	Zn	Na	CI	Br	SAR	TDS
ction #		X*	Cu	Cu	ng	X*	411	X*	X*	X*	X	X*
	Timing of drainage discharges to S.J. River			X		X			X	X	X	
	Expand source control of ag drainage	Х*		Α								
	Retirement or fallowing of Delta and S.J. Valley lands	X				Х	3.7		Х	X	<u> </u>	X
	Incentives for source control of urban runoff			X	X		Х					
	Source control by better urban planning			X					<u> </u>			
	Source control by watershed management		X	Х	X	Х	Х				<u> </u>	
	Control of mine drainage sources		X	Х	X		Х					
	Control of waste discharches from Delta boats										<u> </u>	ļ
31	Toxicity bioassay and identification testing											<u> </u>
32	Finanial incentives for integrated pest management for ag.			Х								
		<		ic Organic								
ction#		Carbofuran	Chlordane	Chlorpyrifos	DDT		PCB	Toxaphene				
1	Timing of drainage discharges to S.J. River	X**		X		X						<u> </u>
	Expand source control of ag drainage	Х	X	X	X	X	X	X				
13	Retirement or fallowing of Delta and S.J. Valley lands	X	Х	X	_ X	X	X	X				
19	Incentives for source control of urban runoff	Х		Х		Х						
20	Source control by better urban planning	X		Х		Х						
21	Source control by watershed management	Х		X		X						
22	Control of mine drainage sources											
23	Control of waste discharches from Delta boats											
31	Toxicity bioassay and identification testing											
32	Finanial incentives for integrated pest management for ag.	Х		. X		X						
		<nutrie< td=""><td>nts></td><td></td><td></td><td>U</td><td>nknov</td><td>vn Phy</td><td colspan="3">Physical Characteristics</td><td></td></nutrie<>	nts>			U	nknov	vn Phy	Physical Characteristics			
ction #		Ammonia	Nitrate	Pa	Pathogens Toxicit			У	рН	D.O.		
	Timing of drainage discharges to S.J. River		Х									T
	Expand source control of ag drainage	Х	Х		X							
	Retirement or fallowing of Delta and S.J. Valley lands	X	Х									
	Incentives for source control of urban runoff	X			Х		X			X		
	Source control by better urban planning	X			X					X		1
	Source control by watershed management	Х			X				X	X		
	Control of mine drainage sources	•					X			: 1		
	Control of waste discharches from Delta boats	X			X					X		
	Toxicity bioassay and identification testing						X					
	Finanial incentives for integrated pest management for ag.		l								 	
<u> </u>	Pillaria incentives for integrated pest management for ag.								<u> </u>		 	1
otes: *	Affects concentration but not loading				,					- 	 	1
UIUS: "	Increased detention = Increased degradation									-		ACT.XLS